

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 7,121,409 B1  
APPLICATION NO. : 10/070870  
DATED : October 17, 2006  
INVENTOR(S) : Hamilton et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

At the First Page, Column 2, item (57) (in the Abstract)

Please delete "A sachet [(10, 22, 110, 210, 510)] for the packaging and dispensing of an item or a flowable substance [(125)], such as a liquid, powder or paste, has a semi-rigid member [(112)] with a weakened region [(120)] formed thereon so that upon bending across the weakened region [(120)] the semi-rigid member [(112)] will fracture along the weakened region [(120)]. The sachet [(110)] also has a reservoir [(114)] formed by overlaid first and second flexible film layers [(116, 118)] which are adapted to contain the flowable substance [(125)]. In one form, an annular region [(128)] of the second flexible film layer [(118)] immediately surrounding the aperture region [(126)] is sealed to the adjacent region of the semi-rigid member [(112)] so as to prevent leakage of the flowable substance [(125)] from within the reservoir [(114)]. In use, fracturing along the weakened region [(120)] will expose the aperture [(126)] so as to allow the flowable substance [(125)] to be dispensed."

and insert -- A sachet for the packaging and dispensing of an item or a flowable substance, such as a liquid, powder or paste, has a semi-rigid member with a weakened region formed thereon so that upon bending across the weakened region the semi-rigid member will fracture along the weakened region. The sachet also has a reservoir formed by overlaid first and second flexible film layers which are adapted to contain the flowable substance. In one form, an annular region of the second flexible film layer immediately surrounding the aperture region is sealed to the adjacent region of the

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At the First Page, Column 2, item (57) (in the Abstract) (cont'd)

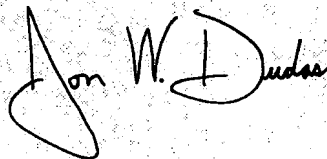
semi-rigid member so as to prevent leakage of the flowable substance from within the reservoir. In use, fracturing along the weakened region will expose the aperture so as to allow the flowable substance to be dispensed. -- therefor.

At Column 3, line 35 (approx.)

After "overlying a" please delete "20".

Signed and Sealed this

Fourteenth Day of August, 2007

A handwritten signature in black ink, reading "Jon W. Dudas". The signature is stylized, with a large, looped initial "J" and a distinct "D".

JON W. DUDAS  
*Director of the United States Patent and Trademark Office*